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1   Risks to the public

Peter G. Neumann
November 2006 ACM SIGSOFT Software Engineering Notes, Volume 31 Issue 6
Publisher: ACM

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Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): 49, Downloads (12 Months): 336, Citation Count: 0

Edited by Peter G. Neumann (Risks Forum Moderator and Chairman of the ACM Committee on Computers and Public Policy), plus personal contributions by others, as indicated. Opinions expressed are individual rather than organizational, and all of the usual ...

2 A simple mechanism for capturing and replaying wireless channels

Glenn Judd, Peter Steenkiste
August   E-WIND '05: Proceedings of the 2005 ACM SIGCOMM workshop on
2005   Experimental approaches to wireless network design and analysis
Publisher: ACM

Full text available: pdf(6.06   Additional Information: full citation, abstract, references, cited by, index
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Bibliometrics: Downloads (6 Weeks): 73,   Downloads (12 Months): 485,   Citation Count: 1

Physical layer wireless network emulation has the potential to be a powerful
experimental tool. An important challenge in physical emulation, and traditional
simulation, is to accurately model the wireless channel. In this paper we examine the
possibility ...

Keywords: channel capture, emulation, wireless

3 Communications of the ACM: Volume 51 Issue 7

July 2008   issue   Volume 51 Issue 7
Publisher: ACM

Full text available: pdf(6.54 MB) digital edition(.00
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Bibliometrics: Downloads (6 Weeks): 102,   Downloads (12 Months): 102,   Citation Count: 0

4 Exploiting open functionality in SMS-capable cellular networks

William Enck, Patrick Traynor, Patrick McDaniel, Thomas La Porta
November   CCS '05: Proceedings of the 12th ACM conference on Computer and
2005   communications security
Publisher: ACM

Full text available: pdf(611.26   Additional Information: full citation, abstract, references, cited by,
KB)   index terms

Bibliometrics: Downloads (6 Weeks): 34,   Downloads (12 Months): 285,   Citation Count: 5

Cellular networks are a critical component of the economic and social infrastructures
in which we live. In addition to voice services, these networks deliver alphanumeric
text messages to the vast majority of wireless subscribers. To encourage the
expansion ...

Keywords: denial-of-service, open-functionality, sms, telecommunications

5 Proactive security for mobile messaging networks

Abhijit Bose, Kang G. Shin
September   WiSe '06: Proceedings of the 5th ACM workshop on Wireless security
2006
Publisher: ACM

Full text available: pdf(281.53 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 45,   Downloads (12 Months): 398,   Citation Count: 0

The interoperability of IM (Instant Messaging) and SMS (Short Messaging Service)
networks allows users to seamlessly use a variety of computing devices from
desktops to cellular phones and mobile handhelds. However, this increasing
convergence has also ...

Keywords: Instant Messaging (IM), SMS/MMS, containment, mobile viruses,
proactive security, worms

6 A simple virtual organisation model and practical implementation

Lyle J. Winton
January   ACSW Frontiers '05: Proceedings of the 2005 Australasian workshop
2005   on Grid computing and e-research - Volume 44,   Volume 44
Publisher: Australian Computer Society, Inc.

Full text available: pdf(315.22 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 16,   Downloads (12 Months): 100,   Citation Count: 0

The development of Grid middleware, such as the Globus Toolkit version 2, reached a
level of maturity and stability in which it was possible to create widely distributed
resource Grids. Within the last few years various experiences have arisen from the ...

Keywords: computing, globus, grid, virtual organisations

7 Inter and intra media-object QoS provisioning in adaptive formatters

Rogério Ferreira Rodrigues, Luiz Fernando Gomes Soares
November   DocEng '03: Proceedings of the 2003 ACM symposium on Document
2003   engineering
Publisher: ACM

Full text available: pdf(483.39 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 2,   Downloads (12 Months): 21,   Citation Count: 3

The development of hypermedia/multimedia systems requires the implementation of an element, usually known as *formatter*, which is in charge of receiving the specification of a document (structure, media-object relationships and presentation descriptions) ...

Keywords: hyperProp system, hypermedia formatter, media synchronization, quality of service

8 Desktop management: reeling in the great white whale

Jerry Ringel, Andrea Mox, Jason Musselman

November 2005   SIGUCCS '05: Proceedings of the 33rd annual ACM SIGUCCS conference on User services

Publisher: ACM

Full text available: pdf(344.19 KB)   Additional Information: full citation, abstract, index terms

Bibliometrics: Downloads (6 Weeks): 11,   Downloads (12 Months): 62,   Citation Count: 0

Managing desktop computers in an academic environment has historically been like swimming with sharks in murky waters. Adding to the challenge, the sharks multiply ad nauseam while the stretching of IT budgets and support staff continues at an alarming ...

Keywords: LANDesk, SUS, active directory, centralized management, desktop computing, desktop support, windows

9 A scalable approach to multi-agent resource acquisition and control

Nadeem Jamali, Xinghui Zhao

July 2005   AAMAS '05: Proceedings of the fourth international joint conference on Autonomous agents and multiagent systems

Publisher: ACM

Full text available: pdf(367.13 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 9,   Downloads (12 Months): 28,   Citation Count: 1

Scalable coordination is a key challenge in deployment of multiagent systems. Resource usage is one part of agent behavior which naturally lends itself to abstraction. CyberOrgs is a model for hierarchical coordination of resource usage by multi-agent ...

Keywords: actors, control reification, coordination, cyberorgs, hierarchical control, resource control

10 Remus: a security-enhanced operating system

Massimo Bernaschi, Emanuele Gabrielli, Luigi V. Mancini
February   ACM Transactions on Information and System Security (TISSEC),
2002   Volume 5 Issue 1
Publisher: ACM

Full text available: pdf(295.33 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 23,   Downloads (12 Months): 177,   Citation Count: 4

We present a detailed analysis of the UNIX system calls and classify them according to their level of threat with respect to system penetration. Based on these results, an effective mechanism is proposed to control the invocation of critical, from the ...

Keywords: Access control, Linux, privileged tasks, system calls interception, system penetration

11 A case study on the automated verification of groupware protocols

Maurice H. ter Beek, Mieke Massink, Diego Latella, Stefania Gnesi, Alessandro Forghieri, Maurizio Sebastianis
May   ICSE '05: Proceedings of the 27th international conference on Software
2005   engineering
Publisher: ACM

Full text available: pdf(308.11 KB) Publisher Site   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 5,   Downloads (12 Months): 46,   Citation Count: 1

We report on a fruitful combination of applying academic experience with formal modelling and verification techniques to an industrial case study. The goal of the case study was to investigate a priori, i.e. before implementation, the effects of adding ...

Keywords: groupware, model checking, publish/subscribe notification, thinkteam

12 Meeting central: making distributed meetings more effective

Nicole Yankelovich, William Walker, Patricia Roberts, Mike Wessler, Jonathan Kaplan, Joe Provino
November   CSCW '04: Proceedings of the 2004 ACM conference on Computer
2004   supported cooperative work
Publisher: ACM

Full text available: pdf(706.69 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 22,   Downloads (12 Months): 141,   Citation Count: 8

The Meeting Central prototype is a suite of collaboration tools designed to support distributed meetings. The tools' minimalist design provides only those features that have the most impact on distributed meeting effectiveness. The collaboration suite ...

Keywords: VoIP, audio conferencing, collaboration framework, distributed meetings, distributed system, group communications

13 Risks to the public in computers and related systems

Peter G. Neumann
September   ACM SIGSOFT Software Engineering Notes, Volume 29 Issue 5
2004
Publisher: ACM

Full text available: pdf(105.37 KB)

Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 68, Citation Count: 1

Edited by Peter G. Neumann (Risks Forum Moderator and Chairman of the ACM Committee on Computers and Public Policy), plus personal contributions by others, as indicated. Opinions expressed are individual rather than organizational, and all of the usual ...

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